PFISTERER

CONNEX Socket, Size 2, for Railway Transformers, up to 25 KV

Application:

- Socket for mounting into railway transformers up to 25 kV
- Insulating medium: oil (max. operating temperature: 110°C)
- Attention: With XLPE-insulated cable the max.
 temperature of the conductor must not be higher than 90°C.

Characteristics:

- Testing of transformer in factory due to short time amount for plugging the accessories
- Assembly time is significantly reduced and safe assembling guaranteed
- Touch-proof, maintenance-free and floodable (IP67)
- 100% X-ray tested



Picture may vary.

Technical Data

Article no.		827 104 208	
Size		2	
Max. system voltage	U _m (kV)	25	
Nominal voltage	U _n (kV)	20	
Conductor Earth Voltage	U ₀ (kV)	12	
Applicable standards		DIN VDE 0278-629-1, EN 50180-1	
Pitch circle diameter for fastening	(mm)	102	
incl. sealing and fastening set		yes	
Working place		indoor, outdoor and offshore	
Insulation medium		mineral oil or ester	
Nominal current	I _N (A)	800	
Max. dynamic short circuit current	(kA)	125	